

**Amendments to the Claims:**

A listing of the entire set of pending claims (including amendments to the claims, if any) is submitted herewith per 37 CFR 1.121. This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1-20 (Canceled)

21. (Previously presented) A transfective display device that is operable in both a reflective mode and a transmissive mode, comprising:

a plurality of pixels, each pixel including a reflective portion and a transmissive portion; and

a patterned optical layer that includes a pattern of pairs of first area segments and second area segments, each pair of the plurality of pairs corresponding to each pixel of the plurality of pixels,

wherein:

the first area segments provide a first optical retardation;

the second area segments provide a second optical retardation; and

the second optical retardation is substantially less than the first optical retardation.

22. (Previously presented) The transfective display device of claim 21, wherein:

the first area segment of each pixel corresponds to the reflective portion of the pixel; and

the second area segment of each pixel corresponds to the transmissive portion of the pixel.

23. (Previously presented) The transfective display device of claim 21, including a pair of polarizing layers that sandwich the pixels and the patterned optical layer.

24. (Previously presented) The transfective display device of claim 23, wherein each pixel includes liquid crystal material sandwiched between electrodes.

25. (Withdrawn) The transflective display device of claim 21, wherein:  
the first area segments include a polymerized liquid crystal material; and  
the second area segments include a transparent material.
26. (Withdrawn) The transflective display device of claim 21, wherein:  
the first area segments include a first polymerized liquid crystal material in a nematic liquid crystal phase; and  
the second area segments include a second polymerized liquid crystal material in a clear state.
27. (Previously presented) The transflective display device of claim 21, wherein:  
the first area segments include a first polymerized liquid crystal material having a planar orientation at a first angle; and  
the second area segments include a second polymerized liquid crystal material having a planar orientation at a second angle,  
the first angle being substantially different from the second angle.
28. (Previously presented) The transflective display device of claim 27, wherein the difference between the first angle and the second angle is approximately 45 degrees.
29. (Withdrawn) The transflective display device of claim 21, wherein:  
the first area segments include a first polymerized liquid crystal material having a first birefringence value; and  
the second area segments include a second polymerized liquid crystal material having a second birefringence value,  
the first birefringence value being substantially greater than the second birefringence value.
30. (Withdrawn) The transflective display device of claim 21, wherein:  
the first optical retardation is in a range of 80 to 100 degrees; and  
the second optical retardation is at or near zero degrees.